

BSM
3-2-10

STATE OF ALASKA
Multi-Agency Permit Application (APMA)
FOR
PLACER MINING

AKG-37-0810

2010

Renewal for:

F099953

682

Multi-Year Permit Duration: _____

Current Year's Application No: _____

APPLICANT AND SITE INFORMATION		
What type activity are you planning to perform? (1) <input type="checkbox"/> Exploration <input checked="" type="checkbox"/> Mining/Reclamation <input type="checkbox"/> Suction Dredging <input type="checkbox"/> Reclamation <input type="checkbox"/> Access Equipment	Is This Activity Within Alaska Coastal Zone Boundaries? (2) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Are the mineral properties? (3) <input checked="" type="checkbox"/> State <input type="checkbox"/> Federal <input type="checkbox"/> Private (Patented) <input type="checkbox"/> Private (Native Corp. Land)
Check, as appropriate, and indicate permit number, if any of the following agencies have issued permits for these mineral properties: (4) <input checked="" type="checkbox"/> EPA - NPDES Wastewater Discharge Permit No: AKG-37-0810 <input checked="" type="checkbox"/> Corps of Engineers "404" and/or "Section 10" Permit No: POA-2009-366-B <input type="checkbox"/> ADF&G - Habitat Permit No: FH declared none needed 4/22/09 <input type="checkbox"/> Other State or Federal Permit No: Water ADL 403439 In 2007 FH07-111-0110 issued for cross-country equipment haul.		
Please sign below if you are willing to accept a Preliminary Jurisdictional Determination (PJD) from the Corps of Engineers: (Richard Walters)		
(Please be aware PJDs are not appealable. If you do not want to accept a PJD, an approved JD subject to appeal must be prepared. You may be required to submit additional information) For additional information, you may contact the Corps of Engineers in Anchorage (907) 753-2712 or in Fairbanks (907) 474-2166.		
Name of ALL Mineral Property Owners: (5) (Attach Separate Sheet As Necessary) Goldrich Mining Company	Lessee: (6) N/A	Operator: (7) Goldrich Mining Company
Mailing Address (Winter): 2607 Southeast Blvd., Suite 211 Spokane, WA 99223	Mailing Address (Winter):	Mailing Address (Winter): Same
Mailing Address (Summer): SAME	Mailing Address (Summer):	Mailing Address (Summer):
Home Phone (Winter): (509) 624-5831	Home Phone (Winter):	Home Phone (Winter): Same
Home Phone (Summer): (509) 624-5831	Home Phone (Summer):	Home Phone (Summer): Same
Work Phone (Winter): (509) 990-1039	Work Phone (Winter):	Work Phone (Winter): Same
Work Phone (Summer): (509) 990-1039	Work Phone (Summer):	Work Phone (Summer): Same
FAX: (509) 695-3289	FAX:	FAX: alternate: 9509) 624-5831
E-mail: rwalters@goldrichmining.com	E-mail:	E-mail: alternate: r.r.walt@att.net

Operator's Federal EIN Number OR SSN: (8) 91-0742812	Number of Workers: (9) 18 - 23	Intended Start-up/Shut Down (Month/Day) (10) 3-21-10 to 9-21-10
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Mining District: (11) Chandalar	Applicable U.S.G.S. Quad Map: (12) Chandalar C-3	On What Stream Is This Activity? (13) Little Squaw Creek
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Legal Description of Mineral Properties To Be Worked (Township; Range; Section; Meridian): (14) T32N R3W, Sections 23, 26, 27, 34, 35 Fairbanks Meridian
Legal Description of all other project-related activities, such as camps and water access points (Township; Range; Section; Meridian): Same - but concentrated in SW of SW of Section 26

MAR 23 2010

LIST ONLY MINERAL PROPERTIES WITH CURRENT DISTURBANCE AND/OR THOSE ON WHICH MECHANIZED MINING ACTIVITY WILL OCCUR (ATTACH ADDITIONAL SHEETS AS NECESSARY)					(15)
	ADL/BLM/USMS NUMBER	PROPERTY NAME		ADL/BLM/USMS NUMBER	PROPERTY NAME
1.	See attached mining claims table and mining claims map showing 16 claims				
2.	to be add to the 4 claims of APMA F099953. The 16 claims to be added are				
3.	highlighted in gray tone.				
4.					
5.					
6.					
7.					
8.					
9.					
10.					

<p align="center">DESCRIPTION OF OPERATIONS Narrative to follow with mine plans</p> <p>List equipment to be used (type; size; purpose; and number of each). Moving heavy mining equipment from Coldfoot to Chandalar Lake airstrip along winter trail RST 009, a permanent highway right of way.</p> <p>Main equipment: John Deere 600CLC excavator, Volvo A40D truck, Volvo 220E wheel loader, pick-up truck</p> <p>List any equipment that will be crossing streams during mining activities.</p> <p>Mobilization of equipment for stripping and open pit mine expansion: Hitachi 200 excavator, JD 600 excavator, Cat 930 and Volvo 220 wheel loaders, Volvo 40 ton haul truck, Cat D6, Komatsu D155 dozer, two Nodwells, komatsu D31</p> <p>List any equipment that will be used in the stream during mining activity.</p> <p>All equipment above for settling pond dams, open pit mining and reclamation activities.</p> <p>List all streams, including unnamed streams, with the aliquot legal description of the crossing point and any suction dredge locations (Please attach additional sheet as necessary).</p>					
	STREAM NAME	TOWNSHIP	RANGE	SECTION	MERIDIAN
1.	Heavy equipment is to be mobilized to be used in mining/reclamation areas within				
2.	the upper Little Squaw Cr. drainage primarily in SW sec 26, SW sec 23 & NW sec 35				
3.	T32N R3W FM, as per the above legal description. Mobilization to be on winter trail				
4.	RST 2477 009, and will cross the South Fork of the Koyukuk River and the North Fork				
5.	of the Chandalar river on ice bridges SEE ATTACHED 1" = 1 Mile maps #1-10.				
6.					

ACCESS OUTSIDE OF CLAIM BLOCK

(18)

Access across state land may require a "Land Use Permit" from the Division of Mining, Land & Water. Access across federal land requires approval of the managing federal agency. Access across private property, including native corporation lands, mental health trust lands, and other private property, may require authorization from the private property owner. It is the responsibility of the applicant to contact the appropriate managing landowner to assure all required permits for access are obtained.

A completed access map must be submitted with your application. Copies of U.S.G.S. topographic maps at a scale of 1"=1 mile must clearly indicate the proposed access route from start to finish and include appropriate legal descriptions (township and range) on each map sheet. The quadrangle map name should also be indicated (Healy A-3, etc.). Paper size should be limited to 8 1/2" x 11". Do not tape maps together.

Access outside the claim block is on: ☒ State Land ☒ Federal Land ☐ Private Land

Access is: ☒ Existing ☐ To Be Constructed ☐ Both (Explain): _____

If access is to be constructed, indicate: Type: N/A Length: _____ Feet Width: _____ Feet Depth: _____ Feet

A Right-of-Way (ROW) Permit is required from the Department of Natural Resources, Division of Mining, Land & Water, to construct access on state land outside a claim block. "Construction" is the use of mechanized equipment to create or improve access, including dropping the blade or bucket, and/or adding gravel to the surface. Contact the Division of Mining, Land & Water in Anchorage (907) 269-8647, or Fairbanks (907) 451-2793 to determine if a ROW permit is required - applications may require six months to one year to process. NOTE: Any access constructed across "wetlands", ponds, streams, or other waters of the U.S. including those within your claim block, may require a Corps of Engineers (COE) "404" permit. It is the responsibility of the applicant to contact the COE for a determination as to whether or not this permit is required.

Indicate Type(s) of Access:

☐ All Season Road -- A road (may be an improved dirt road) intended to be used during all seasons of the year without causing long term damage to the road.

☒ Cross Country Trail -- Travel is off an all season road with equipment/vehicles other than a standard 4-wheel drive pick-up truck, snowmobile, or 4-wheeler/6 wheeler All Terrain Vehicle (ATV), provided the vegetative mat is not killed or broken. Note, travel on a trail intended for winter use only is considered a cross-country trail. A performance guarantee for cross-country travel on state lands may be required. If required, it must be received before a permit will be issued and will be released after travel is completed and no trail damage has occurred. Does the proposed route of travel include use of RS 2477 access? ☒ Yes ☐ No. If the RS 2477 ROW has a State of Alaska RST number please list 009. If not, do you wish to nominate the route for RST assertion? ☐ Yes ☒ No.

This is a surveyed permanent highway right-of-way across federal land and native selections
Boulder Cr. - Squaw Lake trail (not 2477) goes along east side Chandalar Lk. Existing easement.
☒ Airstrip -- Indicate length: 4,400 Feet ☐ River Squaw lake airstrip may also be used

If you are transporting equipment and/or fuel on a cross country trail, please complete the following:

1) List all equipment and vehicles being transported: Volvo 220E wheel loader, Volvo A40D articulated truck,
John Deere 600CLC excavator, Nodwell 110C, cat D6R w/sleds

2) Are you transporting fuel? ☐ Yes ☒ No If "yes", indicate type and amount: _____

3) Are you transporting other petroleum products? ☐ Yes ☒ No If "yes", indicate type and amount: _____

4) How are the fuel/petroleum products contained? (i.e., drums, bladders, steel tanks, etc.) Indicate size of each container: N/A

5) How are the fuel/petroleum products being transported (i.e., skid-mounted tank; trailer; 55 gallon drums on skid; tanker truck, etc.)? N/A

6) Indicate proposed dates for each period of cross country travel: Between March 21st and April 15th. See 2007
permit FH 07-11-0087 for water course crossings.

NOTE: All cross-country travel must be specifically authorized by the appropriate land manager(s) prior to the commencement of travel. Travel may not be authorized if trail conditions indicate damage could occur.

PLACER MINING METHOD

(19)

Indicate Methods of Mining/Processing Used in Operation:

[] Suction Dredge # 1: Nozzle Size: _____ Inches -- Engine HP: _____

[] Suction Dredge # 2: Nozzle Size: _____ Inches -- Engine HP: _____

[] Bucket Line Dredge: Bucket Size: _____ Cubic Feet [] Hydraulic Giant: Nozzle Size _____ Inches

[X] Washing Plant 200 yd³/hr Sluice Box: Length: _____ Feet Width: _____ Feet Channels: _____

ESTIMATED: Sluice Days This Season: 100 Cubic Yards of Material To Be Processed: Daily: ~ 2,000 Annually: 200,000

OVERBURDEN

(20)

Type: [] None [X] Gravel, Average Depth: 40 Feet [] Organic Material, Average Depth: - 5 Feet

EXPLORATION TRENCHING

(21)

(Indicate Locations On Sketch Sheet or Topographic Map)

Estimated Number of Trenches To Be Cut: 0 Average Size: Length: _____ Feet Width: _____ Feet Depth: _____ Feet

EXPLORATION DRILLING

(22)

(Indicate Locations On Sketch Sheet or Topographic Map) Will submit map later

Number of Holes To Be Drilled: ~ 100

Type of Drill Used: Schram T685 DHH RC (tentatively)

Estimated Maximum Depth: 250 Feet

Diameter of Holes: 8 Inches (Contract Pending) (total footage est 15,000')

How Will Drill Holes Be Plugged Upon Completion? Most of drill area is permafrost to bedrock with few active subsurface water courses. Where subsurface water encountered, holes will be plugged with cement over aquifer. All hole sites marked with 10' spruce pole with label or sign designation.

EXPLOSIVES

(23)

Will Explosives Be Used? [] Yes [X] No If "Yes", Indicate: Type: _____ Amount: _____

STRUCTURES/FACILITIES

(24)

(Placement and use of any surface structure must be requested in writing and approved in advance)
(Include location, claim name and number, on sketch sheet and topographic map)

[] Camp facilities not required (Have 2010 Food Permit 777770010 with FF-9 Camp Authorization)

[] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length _____ Feet Width _____ feet

[X] Frame 2 [] Log Structure _____ [X] Trailer 2 [X] Tent/Tent Frame 7

[] Request authorization to construct or place (Indicate number and size of each): Area of Camp: (length) _____ (width) _____

[] Frame _____ [] Log Structure _____ [] Trailer _____ [] Tent/Tent Frame _____

FUEL

(25)

Total Volume of Fuel Stored in 55 Gallon or Larger Containers: 12,000 Gallons (8,000 gal in double walled tanks; 1,000 gal single wall on fuel wagon)

Fuel volumes larger than 1320 gallons must meet EPA Spill Prevention Control and Countermeasures (SPCC) regulations 40 CFR 112.

Indicate Distance Stored From Flowing Waters: 1,000 Feet

Are Fuel Containment Berms Around Storage Containers? [X] Yes [] No Is Berm Area Lined? [X] Yes [] No

WATER USAGE

(26)

Water use should be planned so that you will have zero discharge of water back into the stream (creek, lake, etc.), if it is at all possible. Streams must be diverted around the mining operation and most miners achieve zero discharge by setting up a 100% recycle system. Zero discharge means no water is released back into a stream either through a pipe, an overflow, by pumping, or by visible seepage through a dam or tailings filter. Underground flow or seepage through a dam or berm will be considered a discharge if the water quality in the stream is affected as it flows past your mining operation. If groundwater from your cut and surface run-off force you to have a discharge from your settling ponds, reasonable efforts must be made to divert the water around the operation to minimize your discharge...and under no circumstances can you be adding make-up water if you are having a discharge.

NOTICE OF INTENT (NOI) FOR THE ENVIRONMENTAL PROTECTION AGENCY (EPA)
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT (GP)

(27)

Do you want this APMA to act as an application (NOI) for the EPA NPDES General Permit? ☒ Yes ☐ No

If YES, do you wish to receive a mixing zone and turbidity modification from the Department of Environmental Conservation? ☐ Yes ☒ No

If YES, what is the Maximum Effluent Flow anticipated from your operation? N/A GPM (NOTE: Maximum Effluent Flow is the most discharge you could ever have to the stream. A mixing zone and turbidity modification cannot be calculated if zero (0) is indicated for the flow.

Modified arsenic limits reflecting the arsenic concentrations naturally present in the receiving waters may be available, please contact the Department of Environmental Conservation (ADEC) at (907) 451-2101.

Indicated name of water body into which the discharge flows: N/A

Signature of Permittee:

Richard R. Walters

(Richard R. Walters)

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Stream By-Pass Or Diversion? ☐ Not required ☒ Existing - Date of Construction: _____
☐ To Be Constructed - Date of Construction: _____

(28)

Is Stream By-Pass? ☐ Permanent ☒ Temporary (Show By-Pass on mine plan diagram)

How long will the bypass be used? est 3 year(s) _____ months;

Length: 2,600 ' Width: 12 ' Depth: 5 '

Bank Full Width of Stream Where By-Passed: 8 '

Average stream bed material size: ☐ Bedrock ☒ Boulder ☒ Cobble ☐ Gravel ☐ Sand ☐ Silt/Clay

WATER USE AUTHORIZATIONS

(29)

Water usage (including water used in a 100% recycle system) may require authorization by either a Temporary Water Use Permit or a Water Rights Permit or Certificate. Information provided in the Make-Up Water Supply and Recycle/Settling Pond System sections of this application will be used to determine the quantity of water that you can be authorized to use for your mining operation.

Do you currently have a Water Rights Permit or Certificate? ☒ Yes ☐ No If yes, please indicate ADL/LAS Number: 403449
(If no, please contact a Division of Mining, Land & Water, Water Resource Section, to determine what type of water uses authorization you will require for your project in Fairbanks @ (907) 451-2790)

MAKE-UP WATER SUPPLY

(30)

("Make-Up Water" is that volume of water which must be taken from the stream and added to your settling ponds to replace water lost due to evaporation and seepage into the ground. Federal Regulations prohibit the addition of make-up water while you are having any discharge from your settling ponds.)

☐ No Make-up Water required

Source of Make-up Water: ☐ Groundwater Gain From Cut ☐ High Water Events From Rain ☐ Seepage Infiltration From Stream

☒ Stream (Name) Little Squaw Cr. ☐ Other: _____

Method of Taking Water: ☐ Seepage Infiltration ☐ Pump With Intake Size Of _____ Inches
☐ Diversion Ditch From Stream With Headgate ☐ Other: Tap into diversion ditch

☐ Estimated Average Amount Of Make-up Water: ~ 15,000 Gallons Per Day, or ~ 100,000 Gallons Per Week.

DAM (31) <small>(An artificial barrier used to impound or divert water) (Application for dam height waiver)</small>
to be made for 25' height - in process Purpose of Dam: <input type="checkbox"/> Makeup Water Pond <input checked="" type="checkbox"/> Settling/Recycle Ponds <input type="checkbox"/> No Dam Required
Dam Information: <input type="checkbox"/> Existing <input checked="" type="checkbox"/> To Be Constructed Length: <u>80</u> Ft Height: <u><10</u> Ft Width At Crest: <u>15</u> Ft Width At Base: <u>~60</u> Ft

RECYCLE/SETTLING POND SYSTEM <small>(Indicate additional ponds on sketch sheet)</small> (32)
Is a Pre-Settling Pond Used?: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Is Recycle Used?: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Recycle Pond Is Pond # <u>1</u>
Indicate Length (L), Width (W), and Depth (D) of Each Pond: Pond # 1: L: <u>400</u> Ft W: <u>100</u> Ft D: <u>10</u> Ft Pond # 2: L: _____ Ft W: _____ Ft D: _____ Ft Pond # 3: L: _____ Ft W: _____ Ft D: _____ Ft
Recycle Pump: Return Line Size: <u>8</u> inches Estimated GPM: <u>500</u> Estimated hours per day that recycle pump will be used: <u>16</u>

PLAN MAP OF OPERATION

(33)

To be submitted at a later date when mining financing/plans are expected to be completed. The information in the foregoing is expected to be the minimum placer mining to be done in 2010 if the new equipment is not brought into the property on the winter trail. This APMA is being submitted primarily for permitting the use of the winter trail to bring the new equipment into the property from Coldfoot. The placer exploration drilling is also contingent on acquiring and bringing the drill in over winter trail under this APMA being applied for.

(Attach Additional Sheets, Along With Detailed Explanations As Necessary)

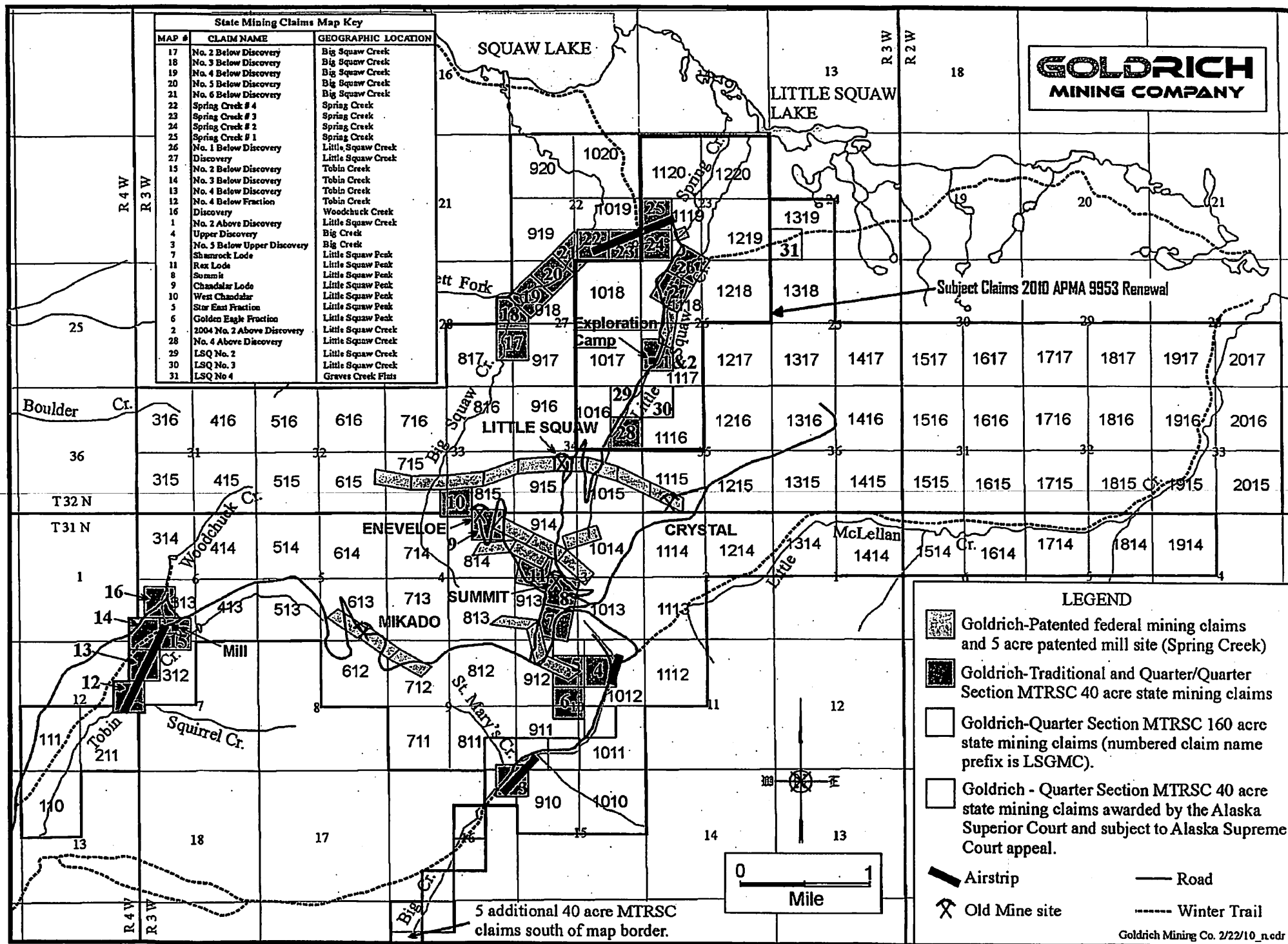
PLEASE REVIEW THE SKETCH SHEET CHECKLIST TO ENSURE THAT ALL REQUIRED ITEMS ARE INCLUDED

INCOMPLETE SKETCH SHEETS WILL CAUSE THE ENTIRE APPLICATION TO BE RETURNED

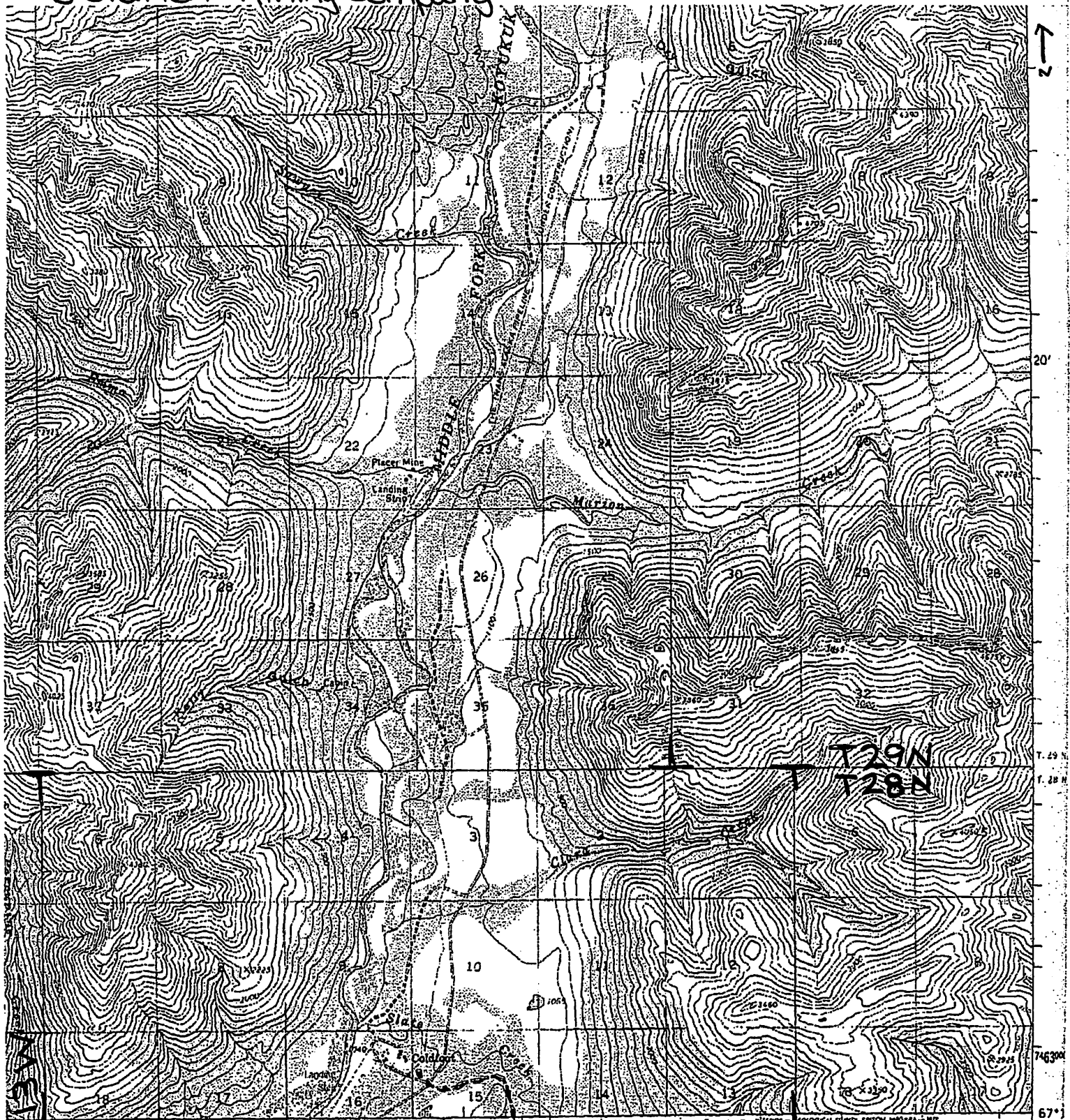
**2010 Renewal APMA 9953
Little Squaw Creek
State Mining Claims**
(ADL = Alaska Division of Lands)

CLAIM NUMBER LSGMC	ADL NO.	TOWNSHIP & RANGE (Fairbanks Meridian)	QUARTER OF SECTION
1016	641544	32N 3W	NE of 34
1017	641545	32N 3W	SE of 27
1018	641546	32N 3W	NE of 27
1116	641552	32N 3W	NW of 35
1117	641553	32N 3W	SW of 26
1118	641554	32N 3W	NW of 26
1119	641555	32N 3W	SW of 23
1020	645240	32N 3W	NE of 22
1218	645245	32N 3W	NE of 26
1219	641557	32N 3W	SE of 23
1220	645246	32N 3W	NE of 23
LSQ #2	641349	32N 3W	NE of NE of 34
LSQ #3	641350	32N 3W	NW of NW of 35
Spring Creek #2	319530	32N 3W	SW of 23
Spring Creek #1	319531	32N 3W	SW of 23
No. 1 Below Discovery	319532	32 N 3W	SW of 23 & NW of 26
Discovery	319533	32N 3W	NW of 26
No. 2 Above Discovery	515445	32N 3W	SW of 26
No. 2 Above Discovery	645852	32N 3W	SW of 26
No. 4 Above Discovery	663874	32N 3W	NE of 34

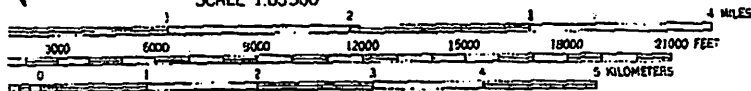
Note: Gray rows indicate claims being added to APMA renewal.



Goldrich Mining Company



SCALE 1:63360



CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MAP 1

R12W R11W

ROAD CLASSIFICATION

Light-duty. Unimproved dirt.



WISEMAN (B-1), ALASKA
N6715—W15000/15 X 30

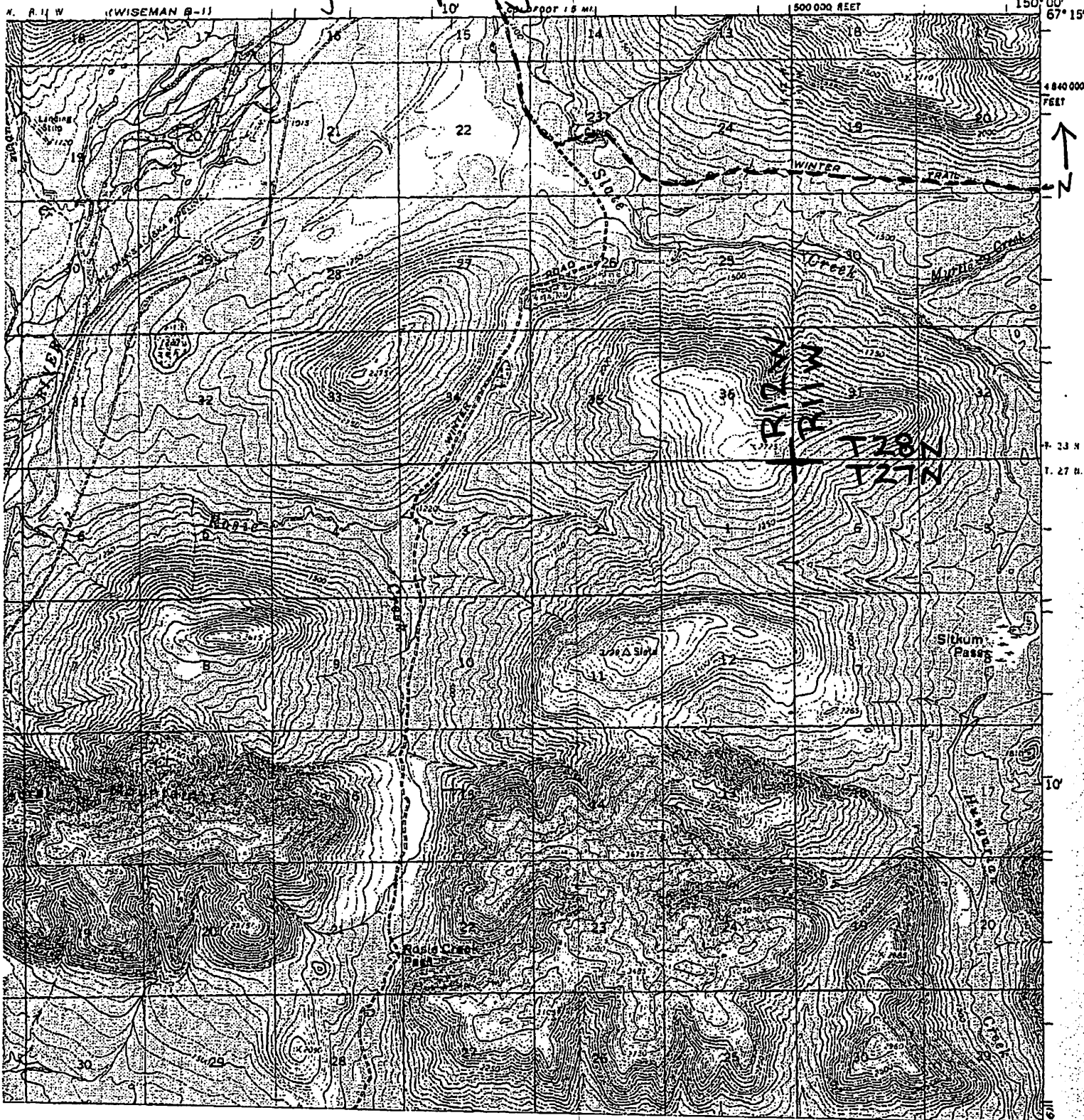
Goldrich Mining Company

WISEMAN (A-1) QUADRANGLE

ALASKA

1:63 360 SERIES (TOPOGRAPHIC)

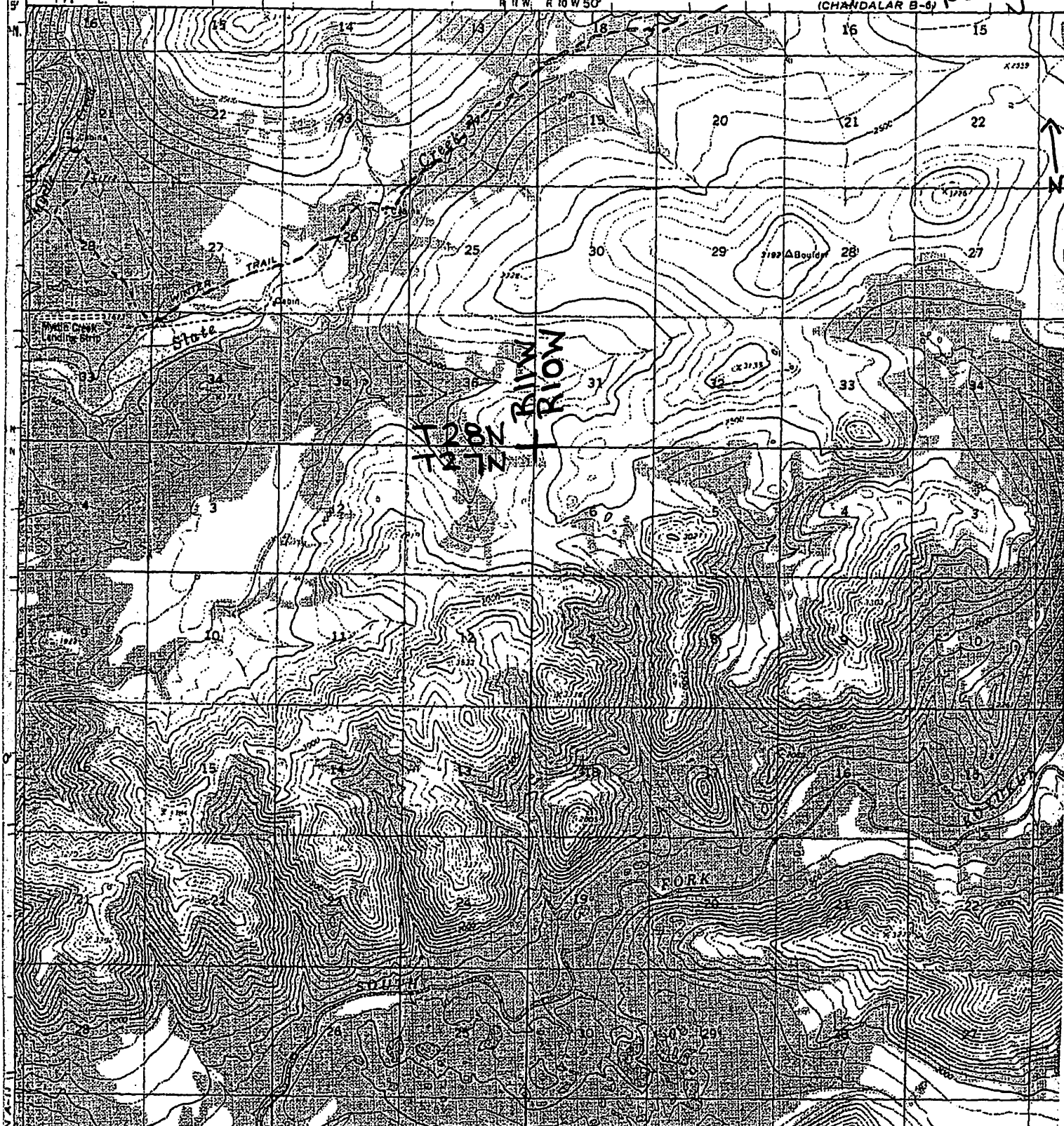
ICHAND



MAP 2

50° 00' , 371 000 m. E.

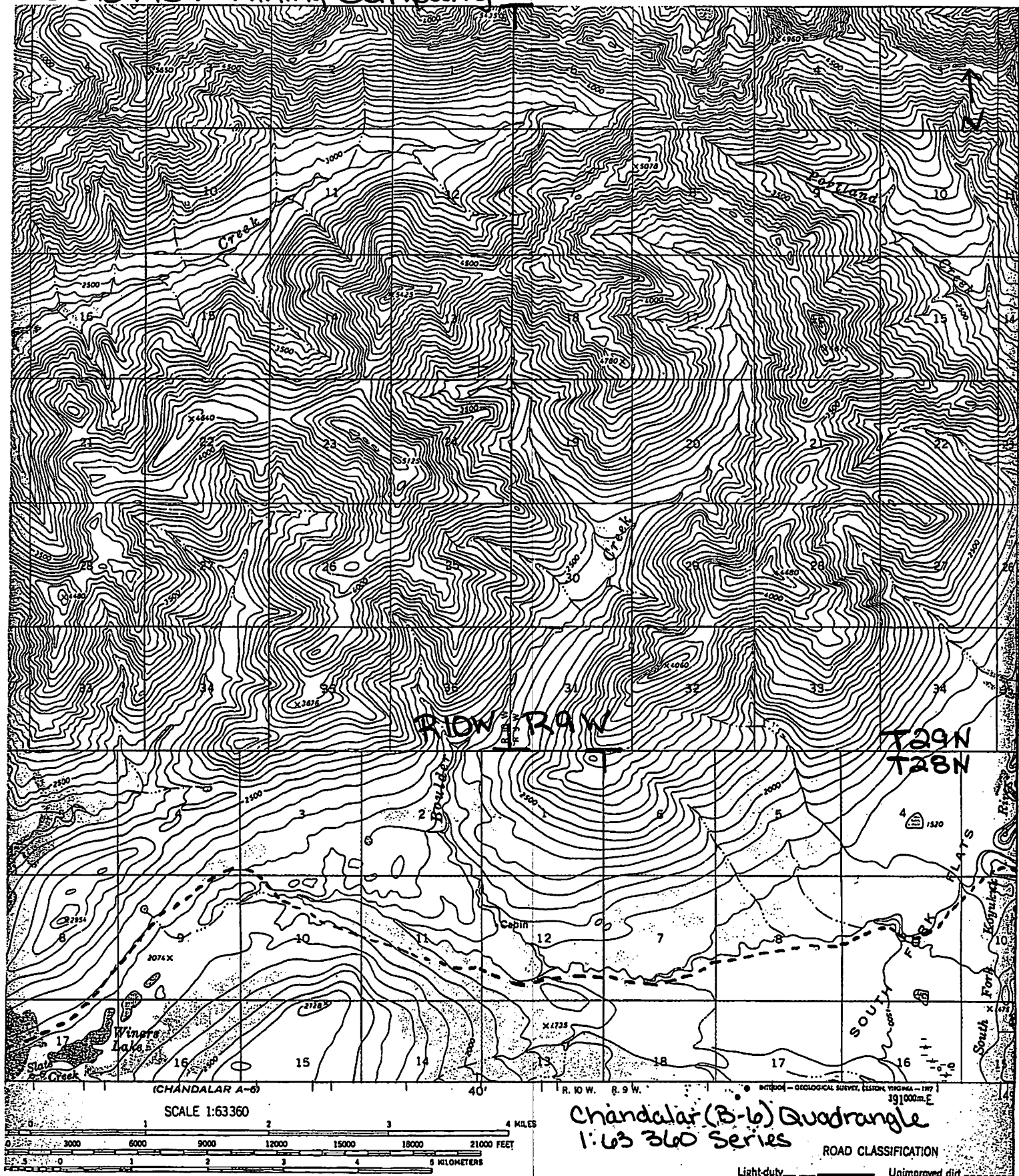
(CHANDALAR B-6)



MAP 3

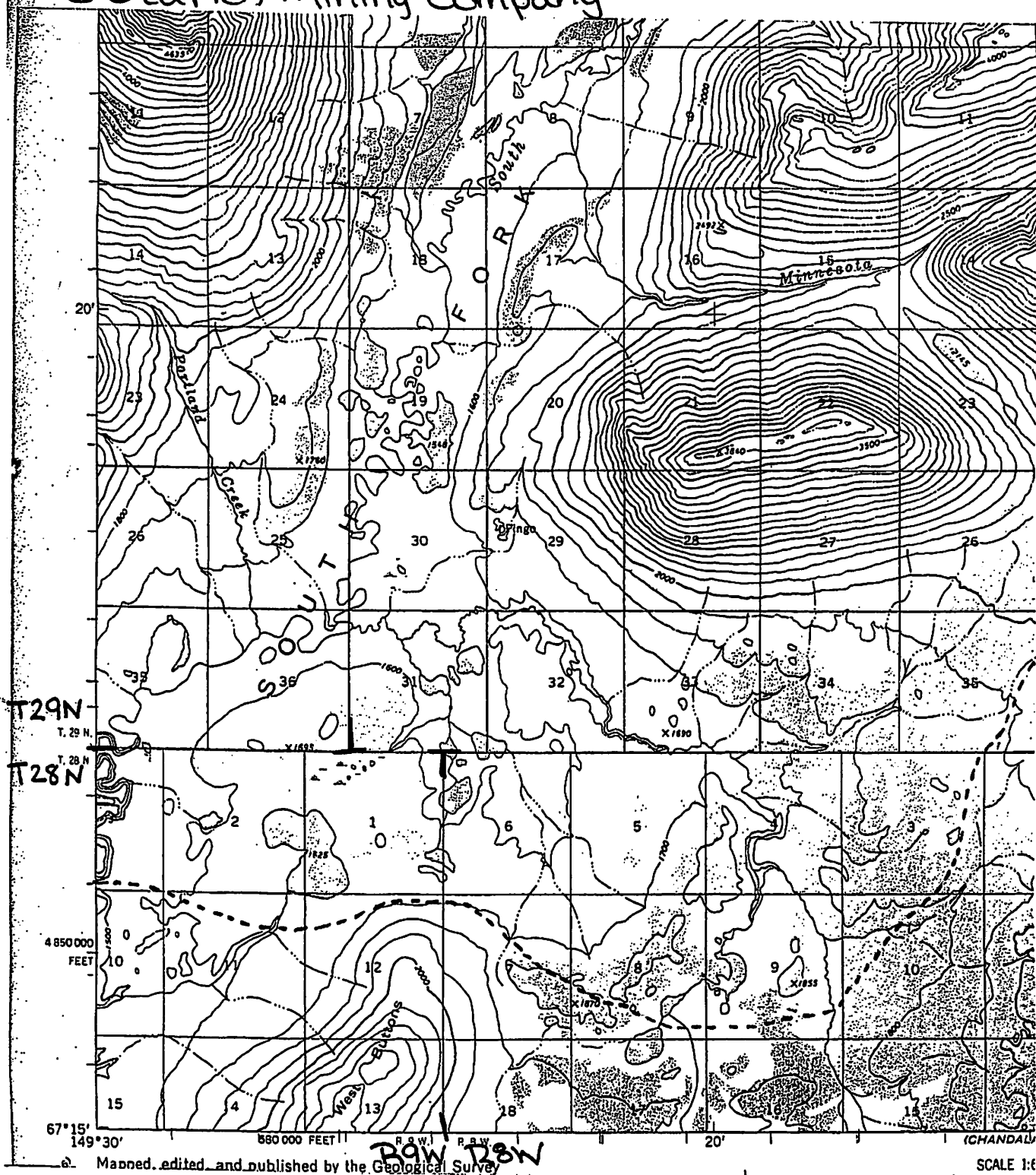
Chandler (A-6) Quadrangle
1:63360 Series

Goldrich Mining Company



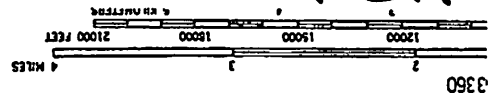
MAP 4

Goldrich Mining Company

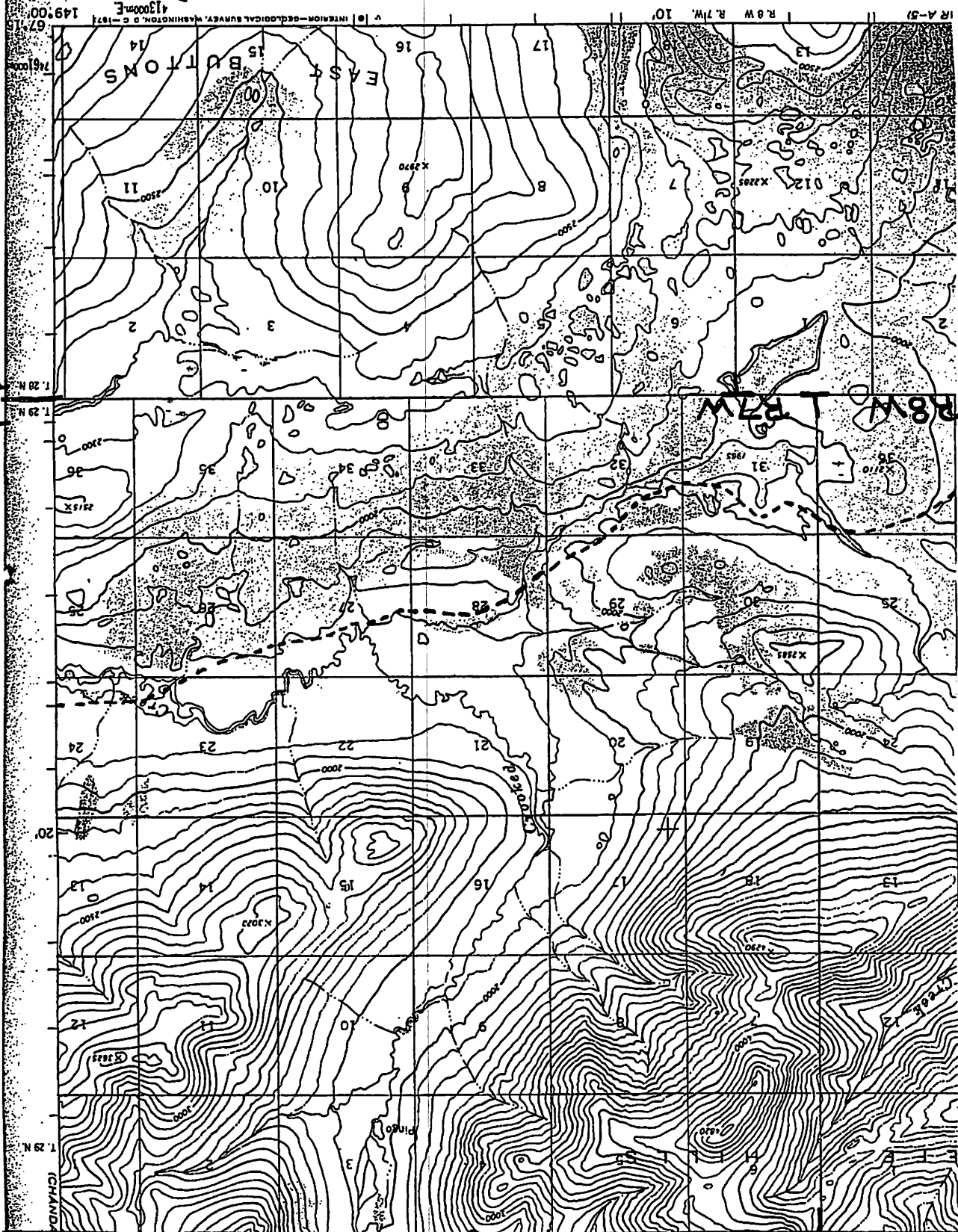


MAP 5

MAP 6



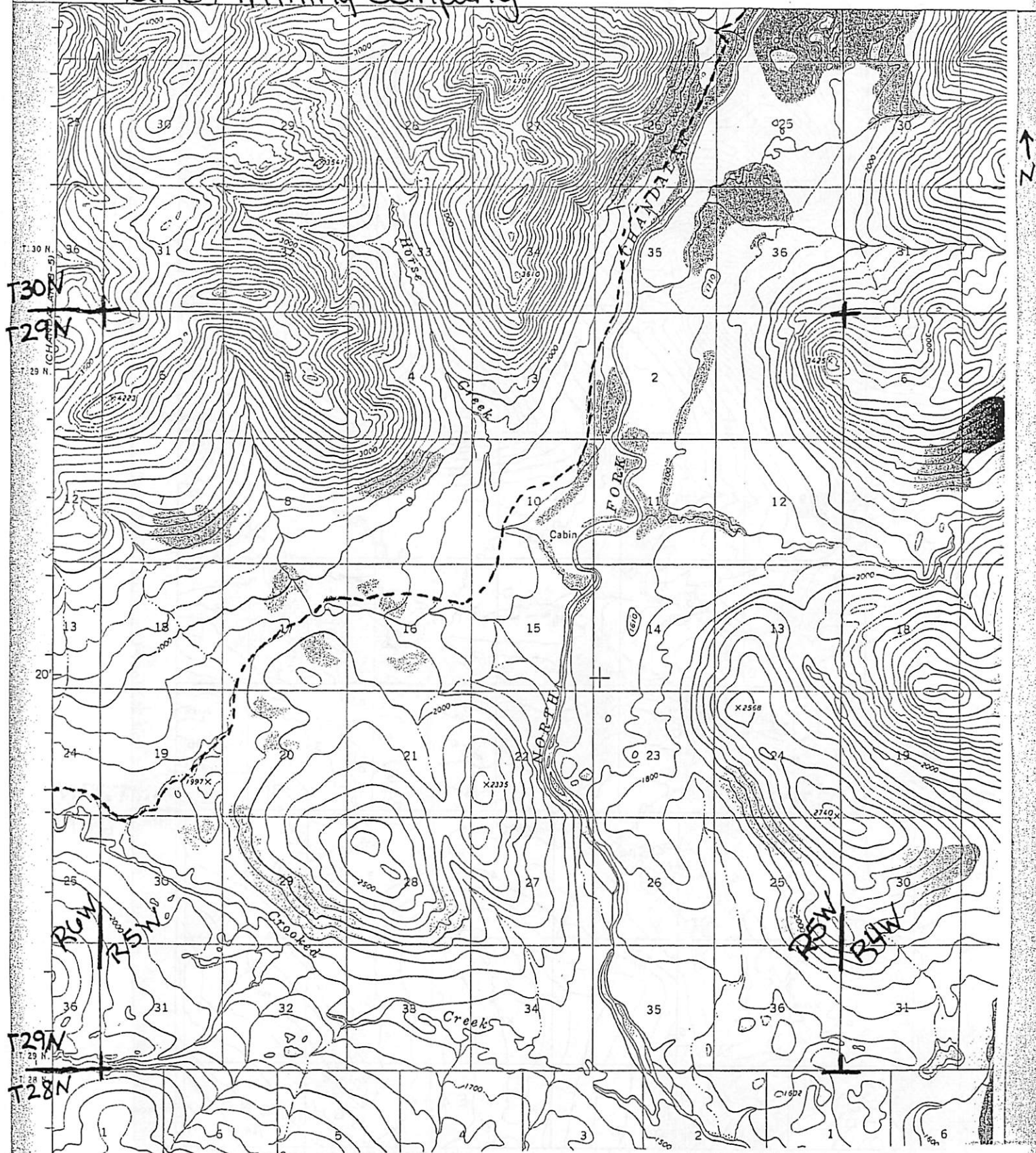
Chandalar (B-S) Quadrangle
1:62,500 Series
ROAD CLASSIFICATION



Goldrich Mining Company

2 →

Goldrich Mining Company



Chandalar (B-4) Quadangle
1:63 560 Series

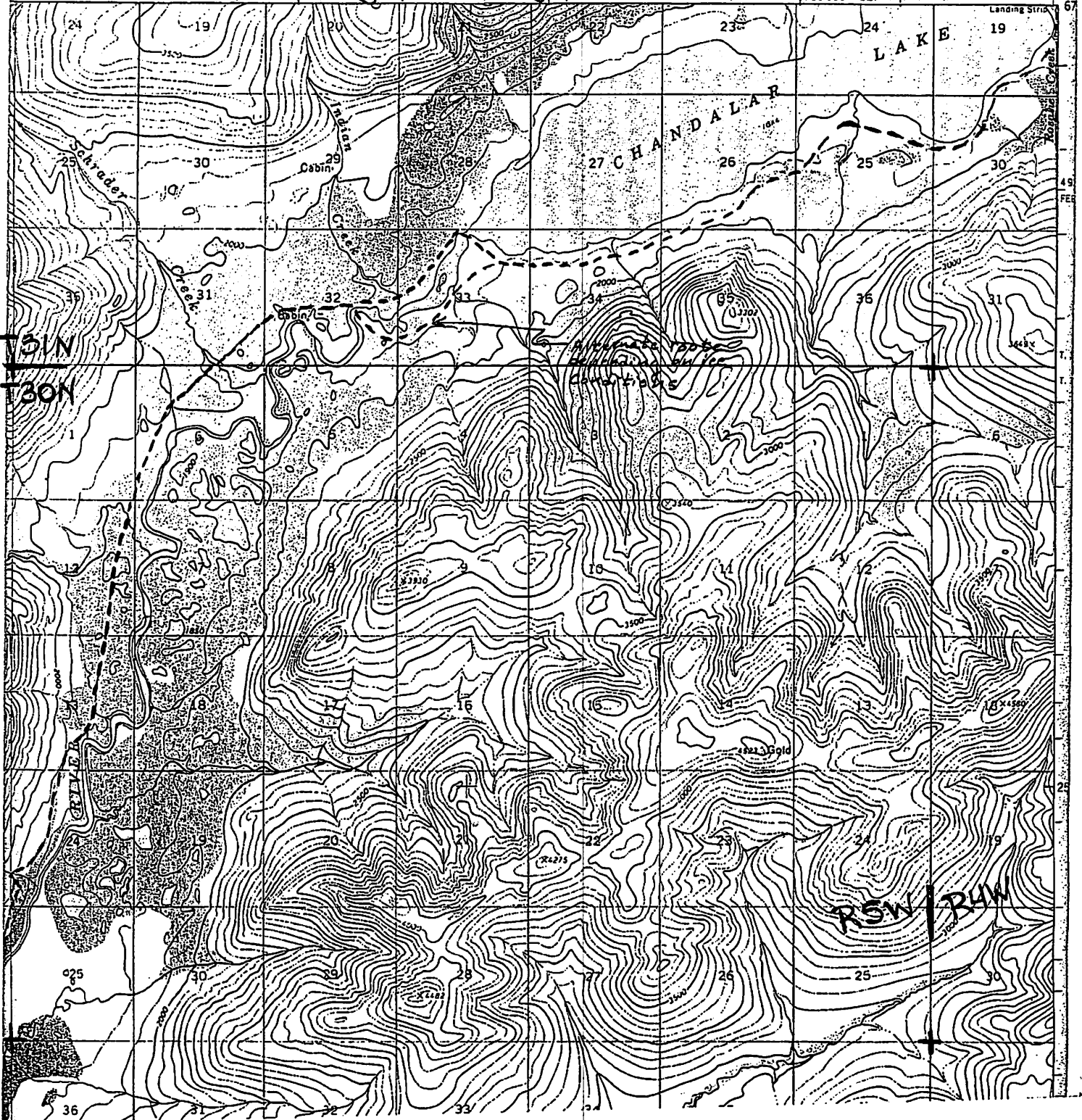
MAP 7

Goldrich Mining Company

CHANDALAR (B-4) QUADRANGLE
ALASKA

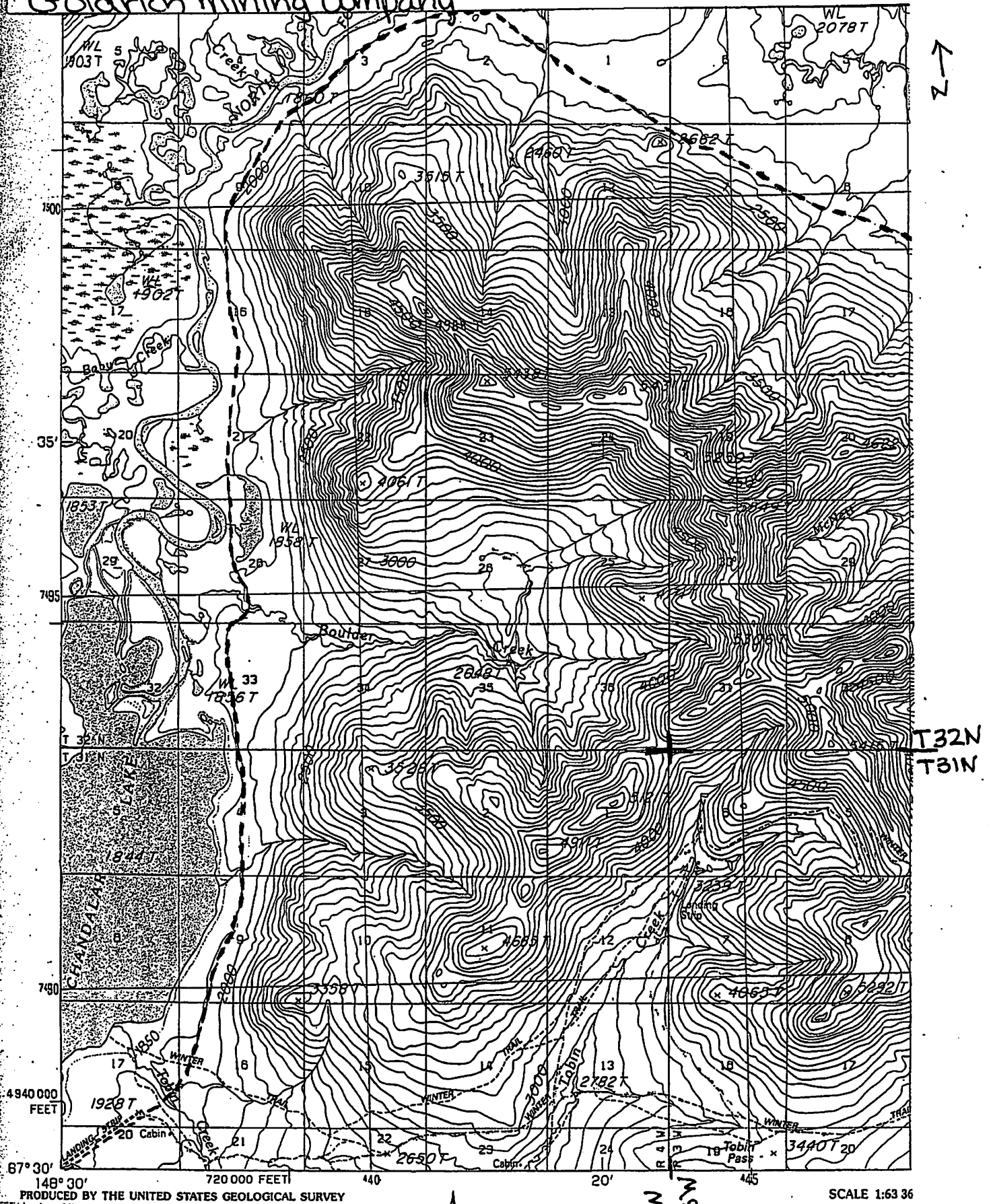
1:63 360 SERIES (TOPOGRAPHIC)

R 5 W 1 CHANDALAR C-4 R 5 W 148°30' 700 000 FEET R 5 W R 4 W 67



MAP 8

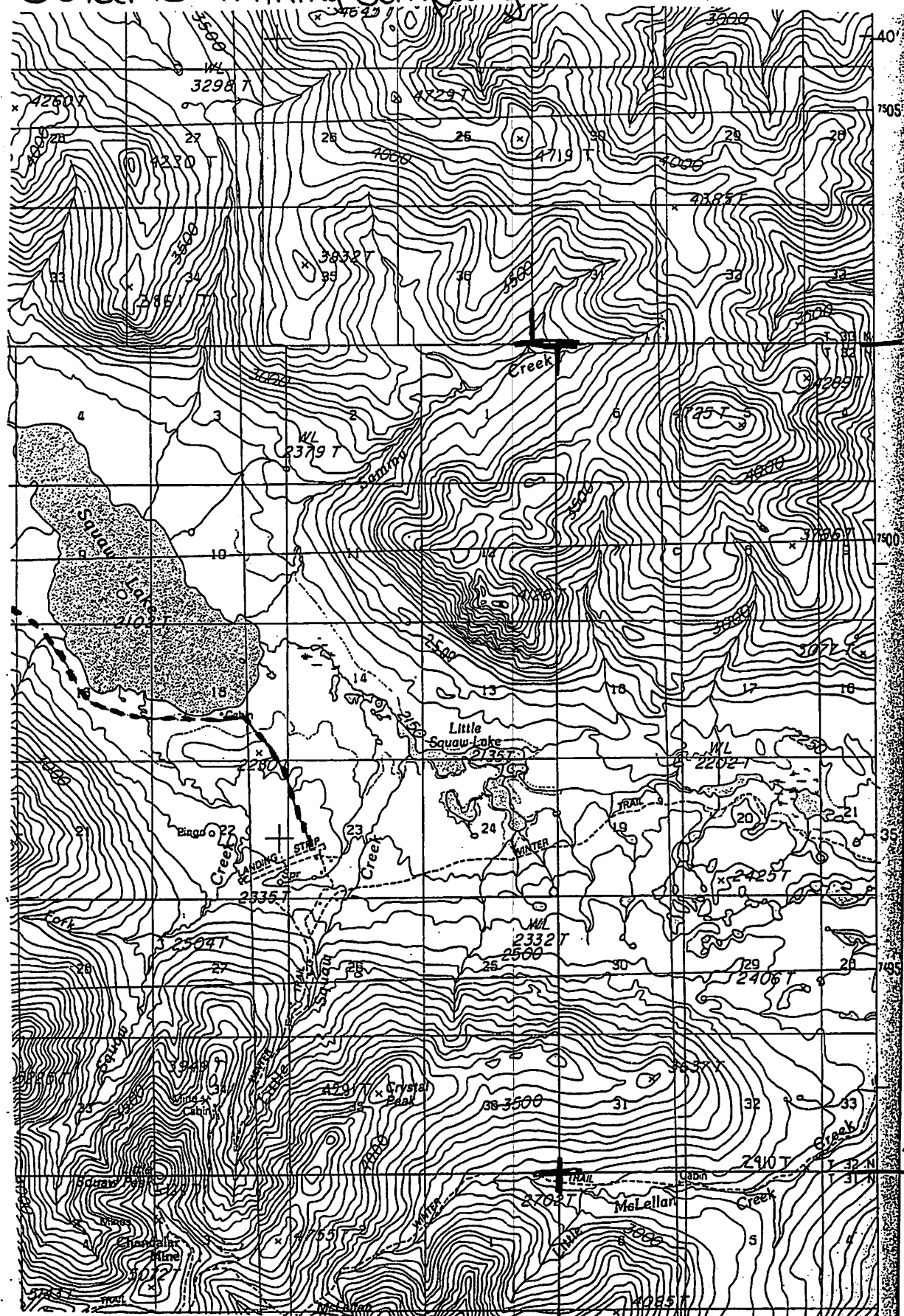
Goldrich Mining Company



MAP 9

445
SCALE 1:63 36
Chandalar (C-3)

Goldrich Mining Company



T33N
T32N

T32N
T31N

MAP 10

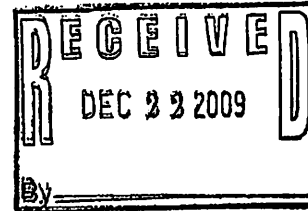
R3W
R2W

Chandalar (C-3)
1:63360 Series



December 15, 2009

Jack Kerin
State of Alaska
Dept. of Natural Resources
3700 Airport Way
Fairbanks, Alaska 99709



Re: APMA Reclamation and Tobin mill site clean up

Dear Mr. Kerin:

Goldrich (formerly Little Squaw) wishes to inform the DNR that it continued to accomplish some of its reclamation goals this year at its Chandalar property.

The property is now free of old batteries with the exception of those vacated by Mr. Ackels on the No. 5 Below Discovery claim (ADL # 515452). Goldrich has begun clean-up of the mining debris left by his long time occupancy of that claim, including a stash of dead batteries estimated at 2,000 pounds. Otherwise, the batteries from every piece of old equipment on the rest of the property have now been removed and flown to Fairbanks on cargo plane back hauls. Battery removal in 2009 is estimated at 500 pounds, bringing the project total to an estimated 9,350 pounds. Once in Fairbanks, the batteries were recycled at ABS Alaska.

Goldrich employees also continued clean up of the old Tobin Creek mill site in the SW of Section 6, T31N R3W, Fairbanks Meridian and on its claims ADL # 641505 and ADL # 515440. More than 110 old 55-gallon empty drums have been removed from the Tobin Mill site and properly disposed of. Some were converted into equipment parts bins now in use in the shop area of our current mining camp. Additionally, all old 55-gallon drums containing fluids of various sorts that are not secured within permanent buildings have been gathered up, and their contents were either incinerated or they were taken to Fairbanks on cargo plane back hauls and properly disposed of in authorized landfills. There are no hazardous substances stored on the Tobin Creek mill site that Goldrich is aware of. Approximately 200 man hours were spent yarding up scattered old pipe, equipment, appliances and cleaning up debris, such as metal and plastic trash, around the Tobin mill site area. The effort has had a noticeable positive affect on the appearance of the place. Goldrich plans to again continue this diversified clean work up in the 2010 summer field season.

Goldrich's approved APMA # F087348 for 2008 (Permit # 7348 5/22/08) included many trench excavations, access roads and drill pads. However, these work plans were completely abandoned before any ground disturbances were initiated.

Therefore, the total disturbed area of 1.5 acres from Goldrich's APMA# F077348 for 2007 (Permit # 7348 3/27/07) remained the same carried forward going into 2009. Goldrich's first approved APMA # F097348 (Permit # 7348 4/7/09) for 2009 included plans for 25 exploration trenches and 25 drill holes, however again these plans were nearly completely abandoned and only one trench of 400 feet length involving less than 0.1 acre ground disturbance was accomplished on claim ADL # 641368, and no holes were drilled.

A second approved APMA # F099953 (Permit # 9953 5/14/09) (and POA-2009-366-B) for 2009 covers a bulk sample test pit made to explore a placer gold pay horizon in Little Squaw Creek located in the SW of SW Section 26, the SE of SE of Section 27, the NE of NE Section 34, and the NW of NW of Section 35, T32N R3W, Fairbanks Meridian and on Goldrich's claims with ADLs # 641544, # 641545, # 641552, # 641553 (and ADL # 515445 which is internal to ADL # 641553). The bulk sample test mining operation removed about 21,000 cubic yards of overburden to access the pay horizon from which a sample of about 9,000 cubic yards of mineralized material was exhumed and process through a pilot gold recovery washing plant. The ground disturbance from this test mining activity is estimated at about 5.0 acres. This was more than anticipated in APMA # F099953. The expanded ground disturbance resulted from the progression of mining encountering the pay horizon deeper than predicted. Nevertheless, the test mining operation was successful with positive results.

It is now Goldrich's intent keep this mining site active and to continue its development in 2010 upon approval of an appropriate APMA with appropriate reclamation bonding. The pay horizon remains opened up in the test pit and further underlies it. Accordingly so as not to bury the exposed mineralized material, Goldrich did no reclamation work on the test mining site in 2009. Goldrich remains committed to execution the reclamation plan presented in APMA # F099953 upon the completion of mining of this site. (See attached 2009 Annual Reclamation Statement for Small Mines and 2009 Annual Report For Placer Mining Under The Corps of Engineers).

During 2009, Goldrich did complete reclamation of 2 exploration trenches totaling about 1,200 feet in length that were permitted under approved APMA # F077348 (Permit # 7348 3/27/07), excavated in 2007, and covered in the cumulative total ground disturbance of approved APMA # F097348 (Permit # 7348 4/7/09). The reclaimed land disturbance approximates 0.3 acre and is located in the SW of the SW of Section 3 and the SE of the SE of Section 4, T31N R3W, Fairbanks Meridian on claims with ADL # 641523 and # 641531. See attached 2009 Annual Reclamation Statement for Small Mines with three photos of the 2 trenches in the process of reclamation. These photos were taken before finishing work was done. Goldrich intends to provide DNR photos of the completed work in 2010.

The carried forward un-reclaimed ground on Goldrich's Chandalar property is now about 1.3 acres under Permit # 7348 4/7/09 and 5.0 acres under Permit # 9953 5/14/09, for a cumulative total of 6.3 acres.

Goldrich anticipates that it will soon apply for an APMA for its Chandalar property that will allow for expanded mining and exploration operations in 2010. I plan

to visit your office once those plans are formulated to seek your advice and discuss how best to proceed with the permitting and reclamation bonding.

Please call me if you have any comments or questions.

Sincerely



Richard R. Walters
COO, Goldrich Mining Co.

cc: Brent Martellaro, DNR

Attachments:

1. APMA # F097348 for 2009 Annual Reclamation Statement for Small Mines with 3 photos of Kiska prospect, Chandalar exploration trenches reclamation
2. APMA # F099953 for 2009 Annual Reclamation Statement for Small Mines with 10 photos of Little Squaw Creek bulk sample test mining pit and settling pond
3. APMA # F099953 for Annual Report For Placer Mining Under The Corps of Engineer with 10 photos of Little Squaw Creek bulk sample test mining pit and settling pond

AMENDED ACREAGE

STATE OF ALASKA DEPARTMENT OF NATURAL RESOURCES STATE WIDE BOND POOL FORM

2010
Renewal

APMA # F099953

Goldrich Mining Company

Name

2607 Southeast Blvd., Suite 211

Mailing Address

Spokane,

WA

99223

City

State

Zip Code

submits unto the State of Alaska, Department of Natural Resources, the sum of (\$ 1,500.00)

One thousand five hundred

DOLLARS for payment into the State Wide Bonding Pool to

meet the bonding requirements of Alaska Statute 27.19 for mining activity located on claim numbers: See attached list of 20 mining claims ADL numbers with claim map.

These claims are located within legal description (Township, Range, Section, Meridian): See attached list of 20 mining claims containing legal location description with location claims map.

This bond amount was calculated as follows:

For Federal Claims: The total area of the mining operation, including camp site, access roads, unreclaimed areas, and areas to be stripped for mining next season is 0 acres. Acreage should be rounded to the next whole acre. This acreage must include all areas disturbed by mining operations after January 1, 1981, that have not been approved as reclaimed by BLM. If a mining operation disturbs a previously mined area, that area must also be included in the acreage to be bonded.

For State and Patented Claims: The active mining disturbance, not including camp and access roads is 5 acres (acreage should be rounded to the next whole acre). This includes all areas that are part of the mining operation; including stripped areas, mining cuts, overburden and tailing stockpiles and disposal areas, temporary stream diversions, stream bypasses, and settling ponds. This acreage must include all areas disturbed by a mining operation after October 15, 1991, that have not been approved as reclaimed by ADNR. If a mining operation disturbs a previously mined area, that area must also be included in the acreage to be bonded.

Original acreage bonded: 0

New acreage bonded: 10

Refundable bond deposit (new): 10 acres X \$112.50 = \$ 1,125.00

Nonrefundable bond pool annual fee (new): 10 acres X \$ 37.50 = \$ 375.00

Total \$ 1,500.00

Grand total of bonded acres: 10

Make check payable to DEPARTMENT OF NATURAL RESOURCES. Sign and return form with applicable fees to: Permitting/Field Operations, Division of Mining, Land & Water, Department of Natural Resources: 550 W. 7th Ave. Suite 900B, Anchorage, AK 99501-3577 or 3700 Airport Way, Fairbanks, AK 99709-4699.

Richard Walters

Richard Walters 2/25/10

Signed - Miner For Goldrich Mining Company

Date

Brent D. Martell

3-2-10

ADNR - Division of Mining, Land & Water

Date

BLM - Bureau of Land Management

Date

**2009 ANNUAL RECLAMATION STATEMENT
for
SMALL MINES**

2010
Renewal
APMA # F099953

Complete and return this statement by December 31, 2009. If you did not operate, fill in name, check bottom box, sign and return form.

In accordance with AS 27.19 (Reclamation Act):

I, Richard R. Walters hereby file an annual reclamation statement for the 2009 mining operation described in subject Annual Placer Mining Application. (Submission of this statement does not constitute reclamation approval.)

Est.

Volume of material disturbed in 2009: 30,000 cubic yards (includes strippings and processed material).

Total acreage disturbed in 2009: Est 5.0 acres. (Includes stripped areas, mining cuts, overburden and tailing stockpiles and disposal areas, temporary stream diversions, stream bypasses, and settling ponds). **Federal operators should include area of camp and access roads.**

Length 2,600 feet and Width 10 feet of stream diversion.

Stream diversion: ☒ Temporary ☐ Permanent (check one).

Total area reclaimed in 2009: 0 acres.

Total unreclaimed acres: 5.0. (This should match "total acreage currently disturbed" on the Reclamation/Signature page of your 2010 APMA)

For the areas reclaimed, the following reclamation measures were used (check only measures that were used). You must include photographs or videotapes of the completed reclamation work:

- ☐ Spread and contoured tailings N/A
- ☐ Spread topsoil, vegetation, overburden muck or fines on the surface of contoured tailings
- ☐ Reestablished flood plain with stream channel in stable position
- ☐ Backfilled and reclaimed temporary stream diversions
- ☐ Camp removed, cleaned up and left free of debris

Other reclamation measures taken: Humus/brush has been stockpiled for re-distribution over disturbed areas when reclamation will be started expected to be at the end of the next mining cycle (season).

☐ I did not operate in 2009 and therefore did not conduct reclamation.

Richard R. Walters

Signed

Richard R. Walters

12/15/09

Date

PLACER

RECLAMATION

(34)

Check One:

☒ RECLAMATION PLAN
(Mined Area 5 Acres Or Greater)☐ LETTER OF INTENT TO DO RECLAMATION
(Mined Area Less Than 5 Acres)

In accordance with Alaska Statute 27.19, reclamation is required of all mining operations. Reclamation bonding is required of mining operations with a mined area (all portions of a mining operation excluding camp and roads) of 5 acres or greater. Completion of this application will meet the requirements for a "Reclamation Plan" for operations 5 acres and larger in size and "Letter of Intent To Do Reclamation" for operations under 5 acres. If you do not intend to use the reclamation methods presented below, please provide additional information concerning your plans for reclamation under separate attachments.

Total acreage currently disturbed: 5.0 acres. This should match: "Total Unreclaimed Acres" on your 2009 Annual Reclamation Statement for Small Mines, or line #7 on your 2010 Bond Pool Renewal Form. (Disturbed ground includes stripped areas; mining cuts; overburden and tailing stockpiles and disposal areas; stream by-passes; settling ponds and any other areas disturbed since October 1991 (State mining claims or Private lands) or 1981 (Federal mining claims); and are currently unreclaimed. Federal operators include area of camp and roads.

New acres to be disturbed in 2010: 5.0 acres.

Total acreage (currently disturbed plus new acres): 10.0 acres.

Of this acreage: 10.0 acres are State land. _____ acres are Private land. _____ acres are Federal land.

Total acreage to be reclaimed in 2010: 3.0 acres; and: (Expected but unknown)

- ☐ Reclamation will be conducted concurrently with mining.
☒ Reclamation will be conducted at the end of the mining season.

Total volume of material to be disturbed in 2010: 60,000 cubic yards. (Including strippings and overburden to be removed)

The following reclamation measures shall be used. (These measures are required by law. Those that do not apply may be crossed out; but, an explanation must be given as to why these measures are not necessary at your site.)

1. Topsoil, vegetation, and overburden muck, not promptly redistributed to an area being reclaimed, will be individually separated and stockpiled for future use. This material will be protected from erosion and from contamination by acidic or toxic materials and will not be buried by tailings.
2. The area reclaimed will be reshaped to blend with the surrounding area using tailings, strippings, and overburden and be stabilized.
3. Stockpiled topsoil, overburden muck, and, if necessary, settling pond silts, will be spread over the contoured mine workings to promote natural plant growth such that the area can reasonably be expected to revegetate within five years. Stockpiled vegetation will be spread over topsoils.
4. Settling ponds located within the active flood plain and necessary for continued use during the next mining season will be protected from erosion or the fines removed.
5. Stream channel diversions will be relocated to a stable location in the valley flood plain.
6. The flood plain will be established wide enough to accommodate seasonal high water flood events and prevent undue erosional degradation.
7. Exploration trenches will be backfilled. Brush piles, stumps, topsoil, and other organics will be spread on the backfilled surface to inhibit erosion and promote natural revegetation.
8. All buildings and structures constructed, used or improved, on State land, will be removed, dismantled, or otherwise properly disposed of at the completion of mining. The campsite will be cleaned up and left free of debris.

9. Other: Intent during the 2010 mining season is to start moving the camp from state land down the creek 2 miles to a 5 acre patented mill site owned by Goldrich Mining. This is the Spring Cr. mill site which will be cleared for new camp. (US Patent 1094946)

IMPORTANT:

1. Alternative reclamation measures may be approved if the reclamation measures presented above are not applicable to your site. Please explain in separate correspondence. Submit a sketch and describe additional reclamation measures you propose to conduct at your mining operation. Reclamation measures must comply with Alaska Statute 27.19.
2. Federal land managers may require reclamation measures different to those identified above.

BONDING

In accordance with Alaska Statute 27.19, bonding is required for all mining operations having a mined area of five acres or greater. This area must be bonded for \$750.00 per acre, unless the miner can demonstrate that a third party contractor can do the required reclamation for less than that amount. A Statewide bonding pool has been established and may be joined by completing the bond pool application form. Federal land managers may have additional bonding requirements. Use bond form to calculate area of disturbance for bonding.

Signature of Applicant

Richard R. Walters
 Richard R. Walters

Relationship to Claim(s)

☐ Owner ☐ Lessee ☐ Operator ☒ Agent for

Goldrich Mining Co.

Date

2/24/10

Printed Name